

Application No.: 10/786,486Case No.: 58196US007**Amendments to the Claims:**

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

1. (CURRENTLY AMENDED) A unitary film structure of a polymeric resin comprising a film base having generally parallel upper and lower faces and having projections being arranged in rows with at least 25 50 spaced projections per centimeter in a row projecting from at least the upper face of said film base.
2. (PREVIOUSLY PRESENTED) The unitary structured film of claim 1 wherein the projections are hook members which have base portions and head portions that extend in a direction transverse to the direction of rows of the hook members.
3. (CANCELED)
4. (PREVIOUSLY PRESENTED) A unitary hook fastener according to claim 2 wherein said polymeric material is a thermoplastic resin and the hook head has rounded corners.
5. (CANCELED)
6. (PREVIOUSLY PRESENTED) A unitary hook fastener according to claim 5 wherein said polymeric material comprises polyethylene, polypropylene, polypropylene-polyethylene copolymers or blends thereof.
7. (PREVIOUSLY PRESENTED) The unitary hook fastener according to claim 2 wherein at least the hook head portion has a molecular orientation of less than 10 percent.

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8. (PREVIOUSLY PRESENTED) The unitary hook fastener according to claim 7 wherein the hook member base portion adjacent the base has a molecular orientation of at least 10 percent.

9. (PREVIOUSLY PRESENTED) The unitary hook fastener according to claim 7 wherein the base film layer is substantially unoriented.

10. (NEW) A unitary film structure of a polymeric resin comprising a base film layer having generally parallel upper and lower major surfaces having projections being arranged in rows with at least 25 spaced projections per centimeter in a row projecting from at least the upper surface of said base wherein at least the hook head portion has a molecular orientation of less than 10 percent.

11. (NEW) The unitary hook fastener according to claim 10 wherein the hook member base portion adjacent the base has a molecular orientation of at least 10 percent.

12. (NEW) The unitary hook fastener according to claim 10 wherein the base film layer is substantially unoriented.